

Form PTO-1449

**INFORMATION DISCLOSURE CITATION
IN AN APPLICATION**
(Use several sheets if necessary)

JUL 08 2002

Docket Number (Optional)
HMV-054.01Application Number
09/908,992Applicant
Syken, Joshua and Munger, KarlFiling Date
June 27, 2002Group Art Unit
1632**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA					

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
	BA						

OTHER DOCUMENTS*(Including Author, Title, Date, Pertinent Pages Etc.)*

<i>J</i>	CA	Rescan, P. (1997), Identification in a fish species of two Id (inhibitor of DNA binding/differentiation)-related helix-loop-helix factors expressed in the slow oxidative muscle fibers, EUR. J. BIOCHEM. 247:870-876.
	CB	Schilling et al. (1998), A Novel Human DnaJ Protein, hTid-1, a Homolog of the Drosophila Tumor Suppressor Protein Tid56, Can Interact with the Human Papillomavirus Type 16 E7 Oncoprotein, VIROLOGY. 247:74-85.
	CC	Kurzik-Dumke et al. (1998), Mitochondrial localization and temporal expression of the Drosophila melanogaster DnaJ homologous tumor suppressor Tid50, CELL STRESS AND CHAPERONES. 3:12-27.
<i>J</i>	CD	Syken et al. (1999), TID1, a human homolog of the Drosophila tumor suppressor l(2)tid, encodes two mitochondrial modulator of apoptosis with opposing functions, PROC. NATL. ACAD. SCI. 96:8499-8504.

RECEIVED

JUL 15 2002

TECH CENTER 1600/2900

EXAMINER	<i>J. Syken</i>	DATE CONSIDERED
		12/20/02

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.